

**SPECIFICATION AMENDMENTS:**

Please replace the paragraph on page 4, lines 11 through 23, with the following amended paragraph:

--Furthermore, a light transmissive material 23 is coated on the printed circuit board 21, wherein the light transmissive material 23 can be Polymethylmethacrylate (PMMA) or Polycarbonate (PC). To improve the uniformity of illumination without light dissipation and loss, a first diffusion layer 24, a first lens layer 25, a second lens layer 26 and a second diffusion layer 27 are disposed on the light transmissive material 23 sequentially. The diffusion layers 24 and 27 can diffuse light and the lens layers 25 and 26 prevent light loss and dissipation due to scattering and diffusion such that the light intensity of the LED backlight module 2 increases.--

Please replace the paragraph on page 5, lines 11 through 23, with the following amended paragraph:

--However, the spacers 29 can also be implanted on the surface of the light transmissive material 23 to diffuse light. Referring to ~~FIG. 5.~~ FIG. 5, a plurality of spacers 29 are spread on the light transmissive material 23. In FIG. 5, the spread spacers 29 cause an uneven interface between the light transmissive material 23 and the first diffusion layer 24. Thus, the light emitted from the LEDs 28 embedded in the light transmissive material 23 can be thoroughly diffused due to the spacers 29 at the interface between the light transmissive material 23 and the

first diffusion layer 24 such that the LED backlight module 2 is capable of delivering uniform illumination in accordance with the present invention.--